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1 [Research sessions: XML PubSub and indexing: Incremental maintenance of XML structural indexes](#)



Ke Yi, Hao He, Ioana Stanoi, Jun Yang

 June 2004 **Proceedings of the 2004 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

 Full text available: pdf(260.24 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Increasing popularity of XML in recent years has generated much interest in query processing over graph-structured data. To support efficient evaluation of path expressions, many structural indexes have been proposed. The most popular ones are the 1-index, based on the notion of graph bisimilarity, and the recently proposed $A(k)$ -index, based on the notion of local similarity to provide a trade-off between index size and query answering power. For these indexes to be practical, we need eff ...

2 [Research papers: storage, indexing, and system architecture: Online B-tree merging](#)



Xiaowei Sun, Rui Wang, Betty Salzberg, Chendong Zou

 June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**

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Many scenarios involve merging of two B-tree indexes, both covering the same key range. Increasing demand for continuous availability and high performance requires that such merging be done online, with minimal interference to normal user transactions. In this paper we present an online B-tree merging method, in which the merging of leaf pages in two B-trees are piggybacked lazily with normal user transactions, thus making the merging I/O efficient and allowing user transactions to access only o ...

3 [In-place versus re-build versus re-merge: index maintenance strategies for text retrieval systems](#)



Nicholas Lester, Justin Zobel, Hugh E. Williams

 January 2004 **Proceedings of the 27th Australasian conference on Computer science - Volume 26 ACSC '04**

Publisher: Australian Computer Society, Inc.

 Full text available: pdf(87.81 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Indexes are the key technology underpinning efficient text search. A range of algorithms have been developed for fast query evaluation and for index creation, but update